Inventor: William D. Huse Serial No.: 08/471,622 Filed: June 5, 1995

Page 2

7. (Amended) The composition of claim 77 [6], wherein said filamentous bacteriophage are selected from the group consisting of M13, fd and fl.

<u>D</u>

8. (Amended) The composition of claim 77 [6], wherein at least one of the encoded first or second polypeptides is expressed as a fusion protein with gene VIII.

D2

22. (Amended) The cloning system of claim 16, wherein said <u>first and second vectors are</u> [cell produces a] filamentous bacteriophage <u>vectors</u>.

13

26. (Amended) A plurality of expression vectors containing a plurality of [possible] first and second DNA sequences encoding a plurality of first and second polypeptides which form a plurality of heteromeric receptors, one or more of said receptors [receptor] exhibiting binding activity toward a preselected molecule, said DNA sequence encoding heteromeric receptors being operatively linked to genes encoding surface proteins of a cell.

31. (Amended) The expression vectors of claim 26, wherein said <u>expression vectors are</u> [cells produce] filamentous bacteriophage <u>vectors</u>.

D4

32. (Amended) The expression vectors of claim 31 [26], wherein said filamentous bacteriophage are selected from the group consisting of M13, 10 and fl.